

**HITACHI**  
Inspire the Next

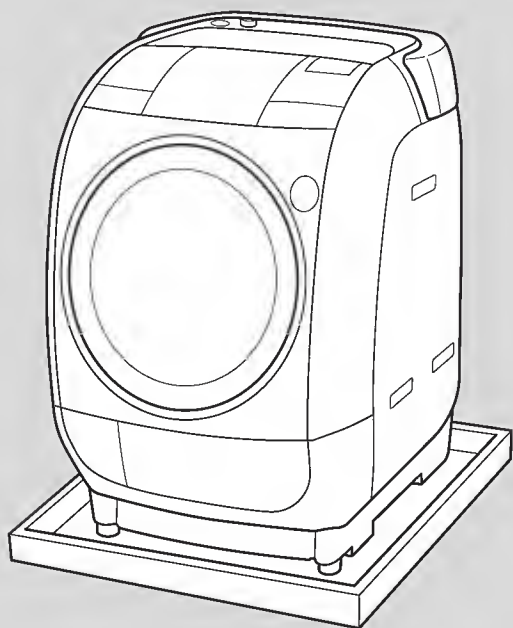
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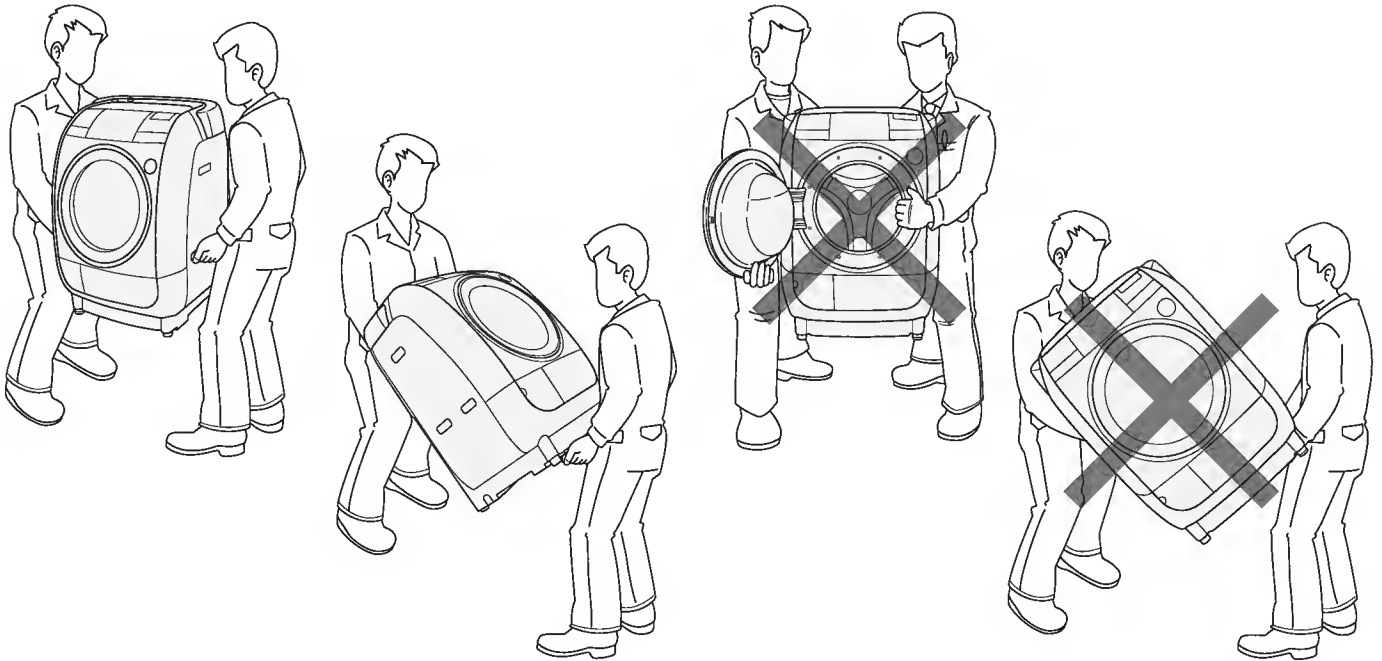
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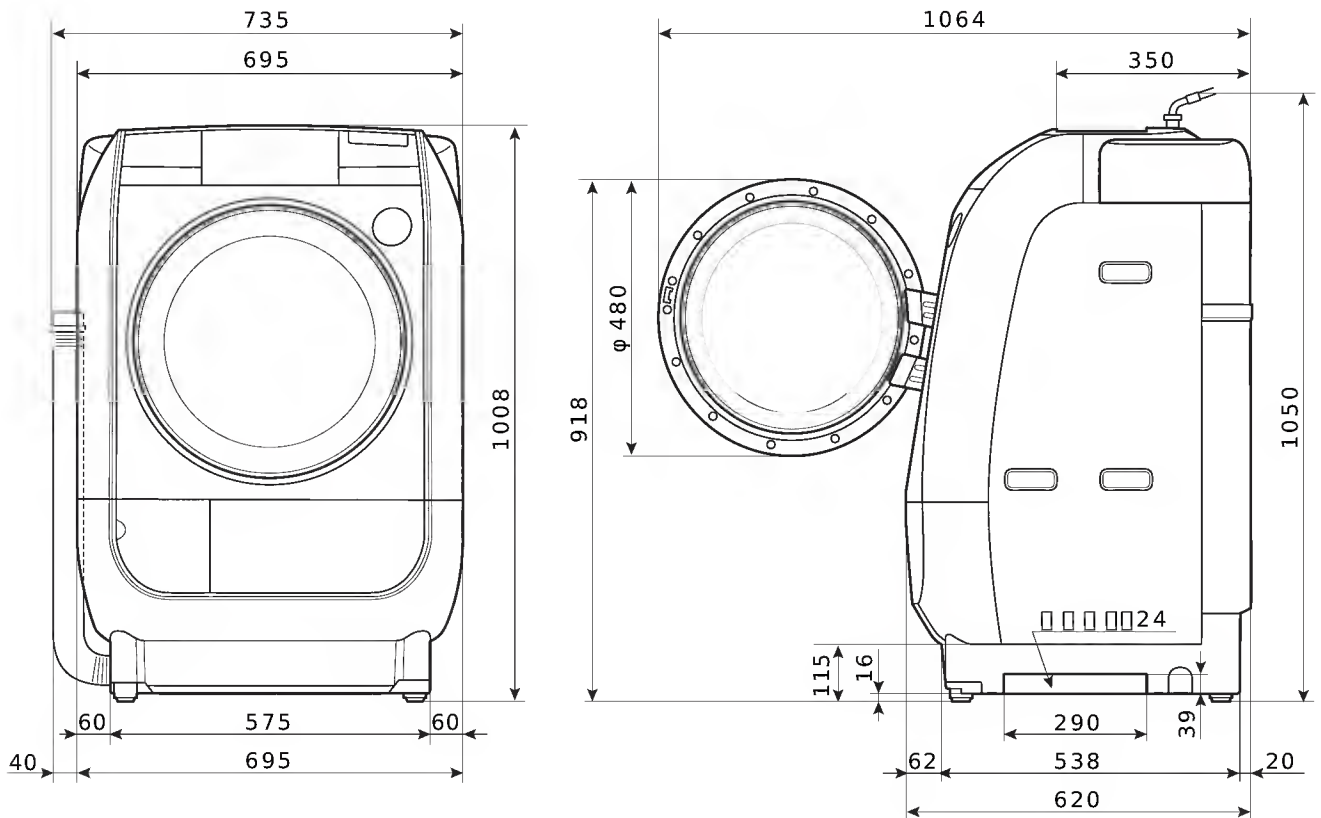
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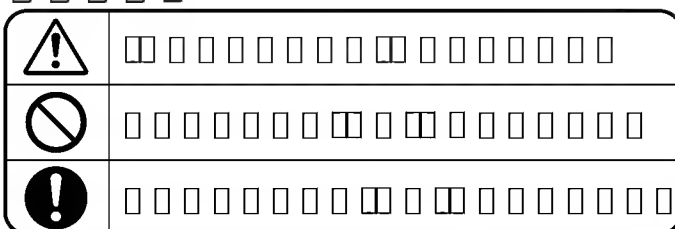


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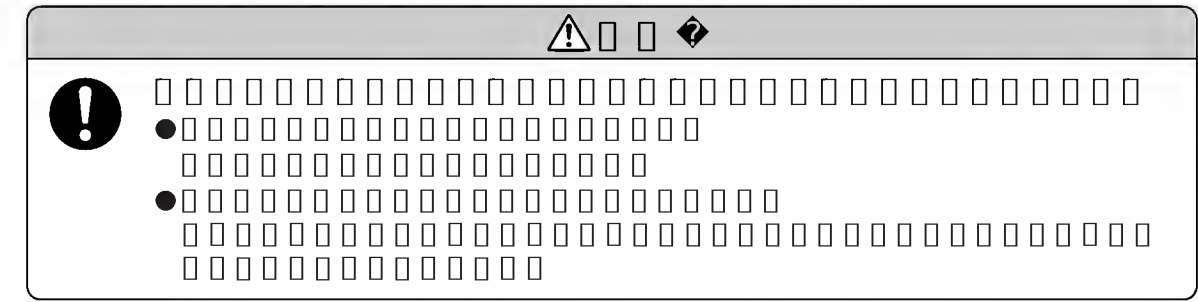
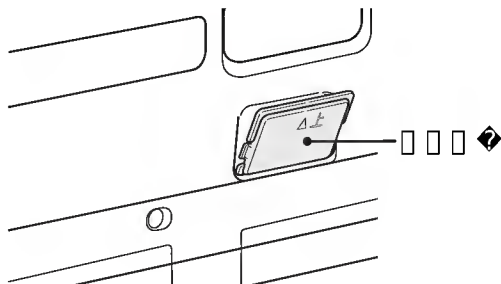
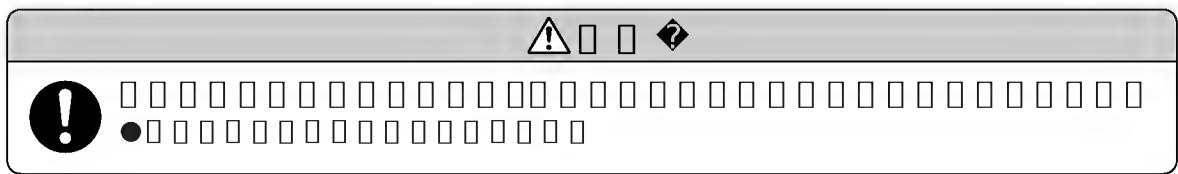
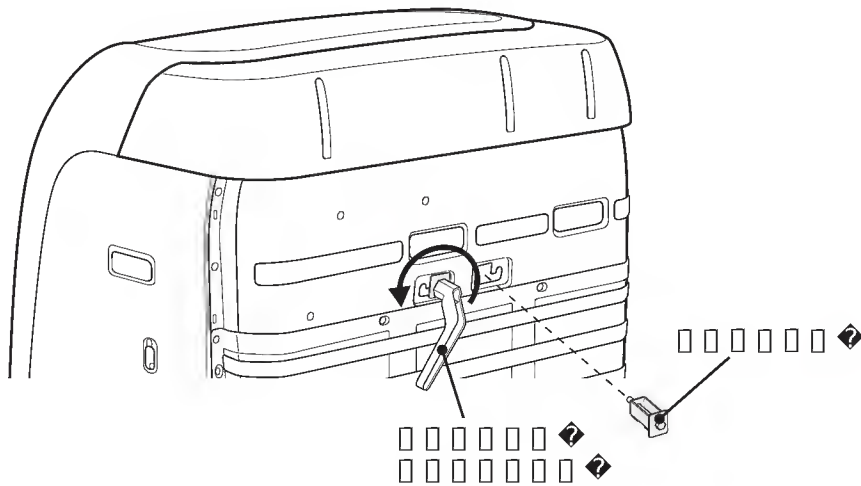


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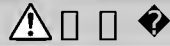
[illegible]

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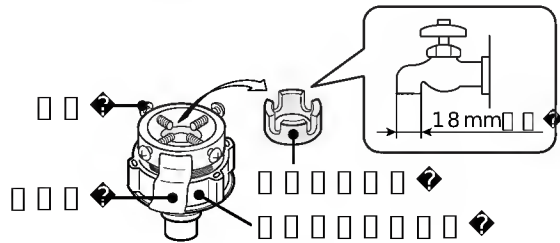
1. 检查燃气阀是否处于关闭状态。  
 ● 检查燃气阀是否处于关闭状态。  
 ● 检查燃气阀是否处于关闭状态。  
 2. 检查燃气阀是否处于关闭状态。



3. 检查燃气阀是否处于关闭状态。  
 ● 检查燃气阀是否处于关闭状态。

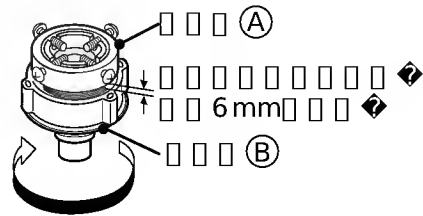
1

检查燃气阀是否处于关闭状态。  
 ● 检查燃气阀是否处于关闭状态。



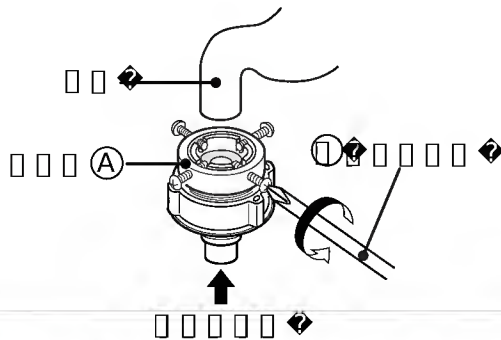
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检查燃气阀是否处于关闭状态。  
 ● 检查燃气阀是否处于关闭状态。



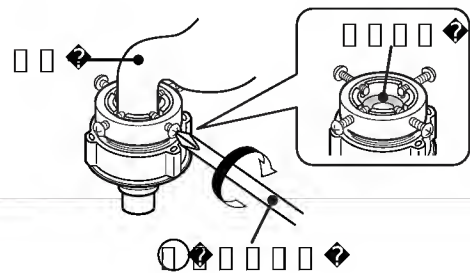
3

检查燃气阀是否处于关闭状态。  
 ● 检查燃气阀是否处于关闭状态。



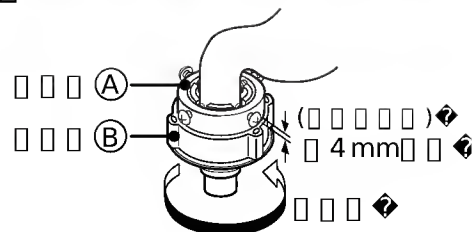
4

检查燃气阀是否处于关闭状态。  
 ● 检查燃气阀是否处于关闭状态。



5

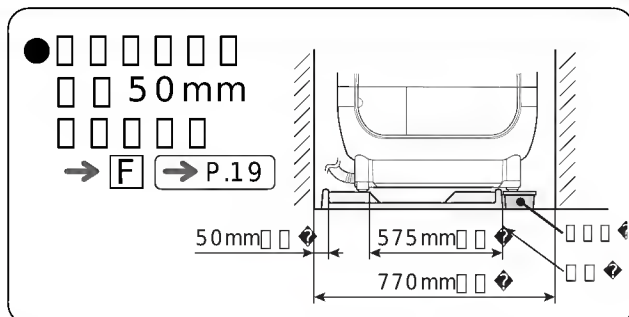
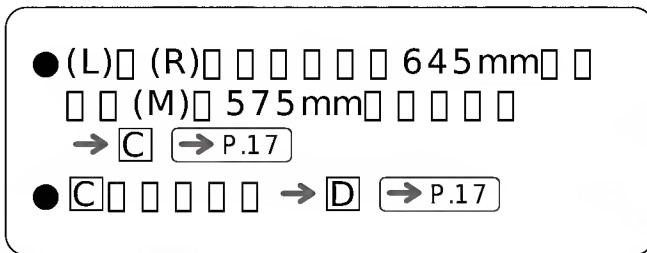
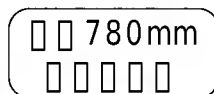
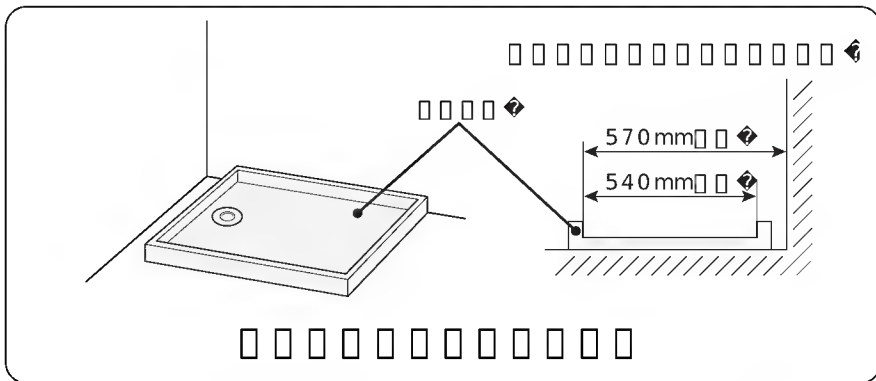
检查燃气阀是否处于关闭状态。  
 ● 检查燃气阀是否处于关闭状态。



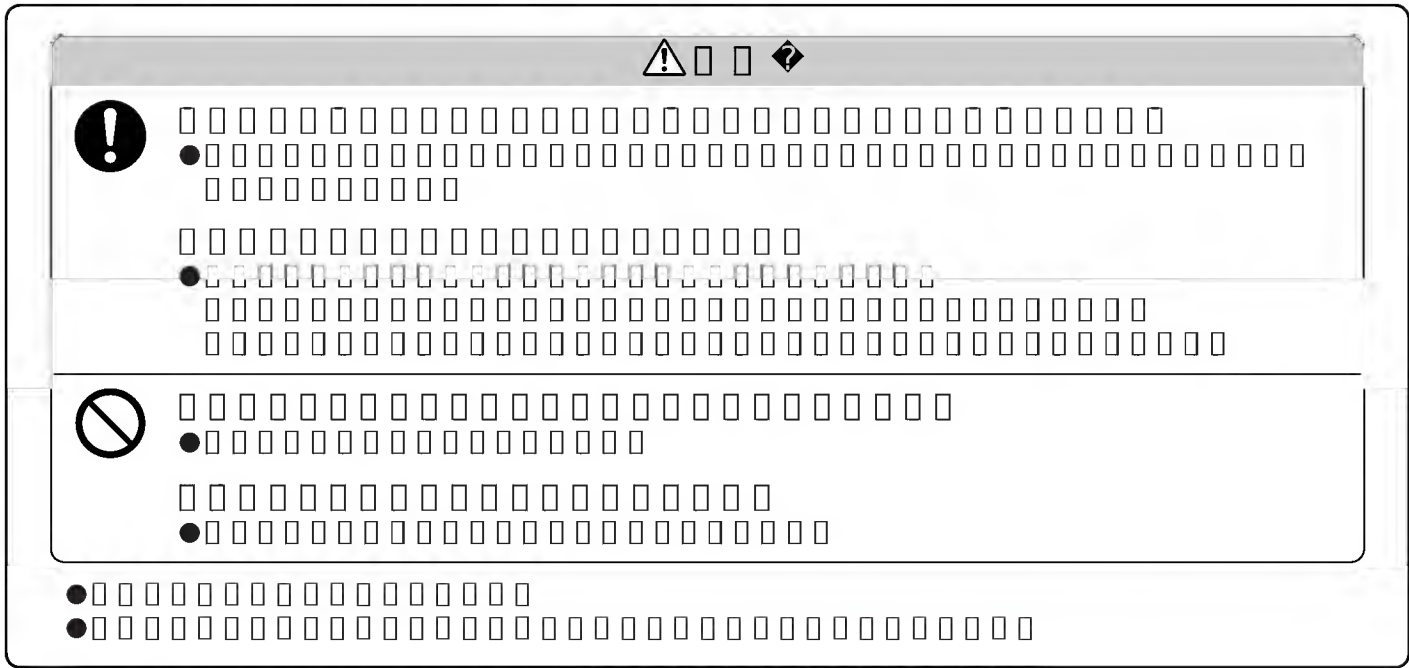
- 检查燃气阀是否处于关闭状态。
  - 检查燃气阀是否处于关闭状态。
  - 检查燃气阀是否处于关闭状态。
2. 5. 检查燃气阀是否处于关闭状态。  
 检查燃气阀是否处于关闭状态。



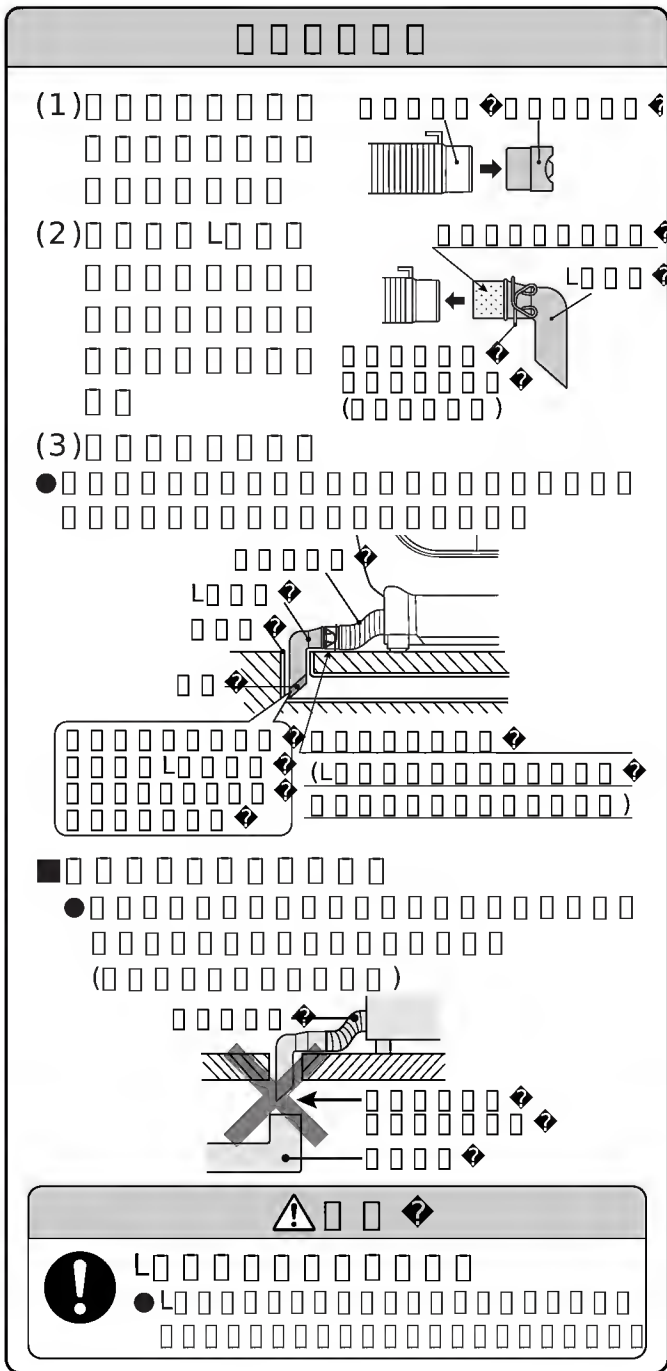




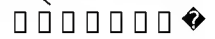
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Page 3

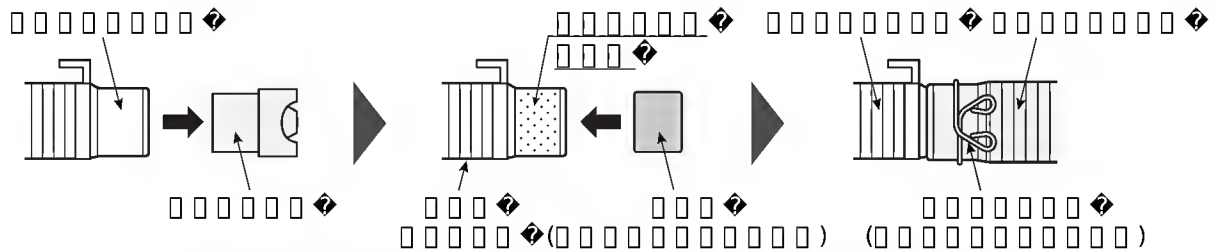




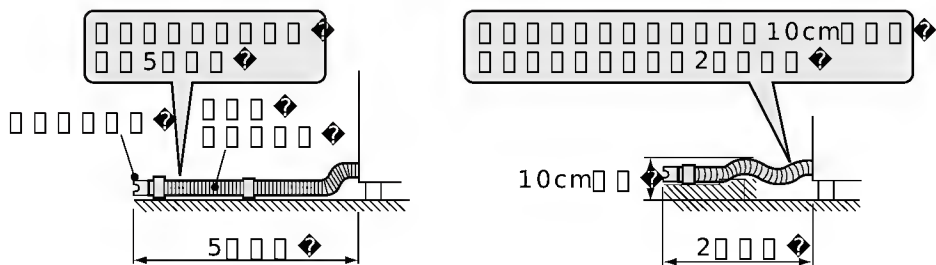
[illegible]

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- [illegible]



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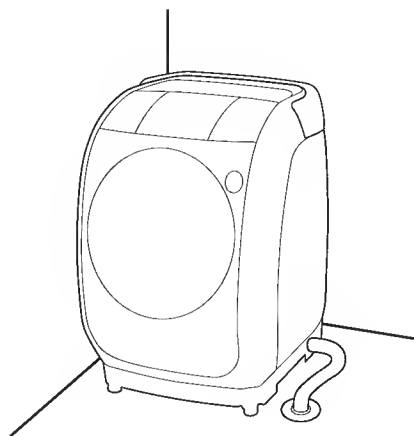
- 15





→ P.11

→ P.12

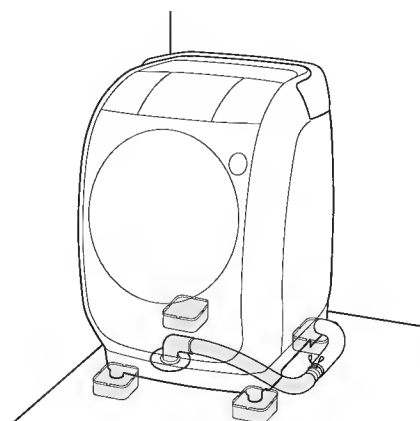
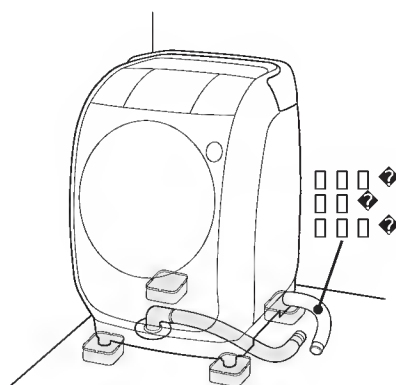


**HO-BD3 ( 3,465 )**

→ P.11

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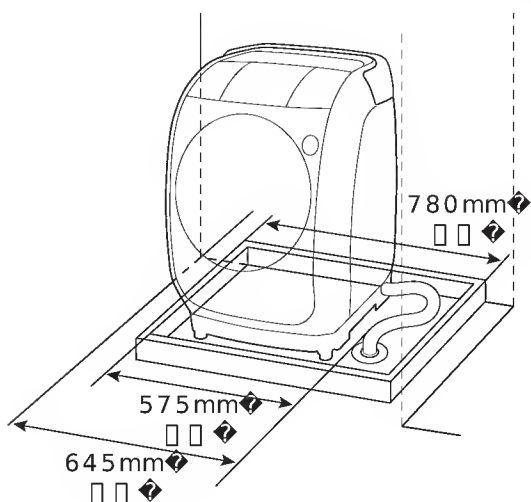
→ P.12





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→ P.12



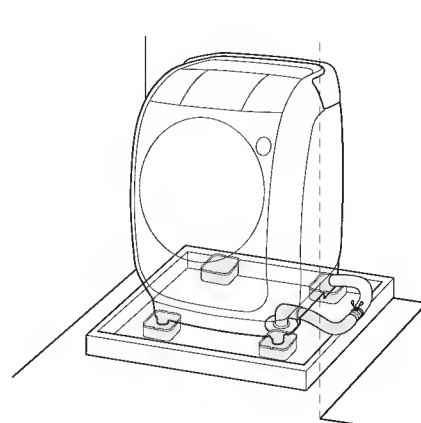
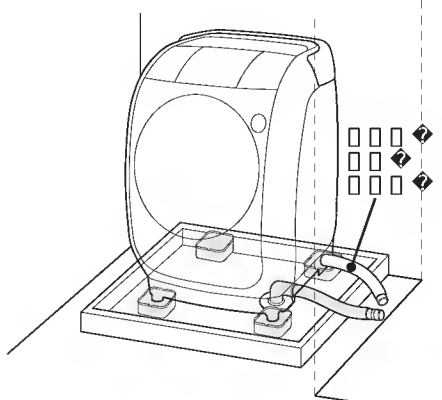
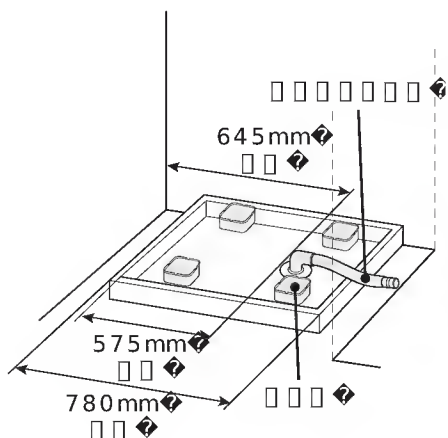

→ P.11

**3** □ □ □ □ □ □ □ □

4

A 4x10 grid of squares. The top row has 9 squares, the second row has 7 squares, the third row has 10 squares, and the bottom row has 3 squares. A black dot is located in the third row, first column.

● □ □ □ □ □ □ ➔ P.12





**E**

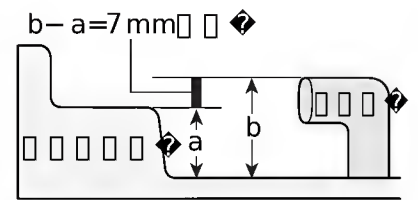


■ 715 mm 770 mm

■ HO-BD3 (3,465) (4)

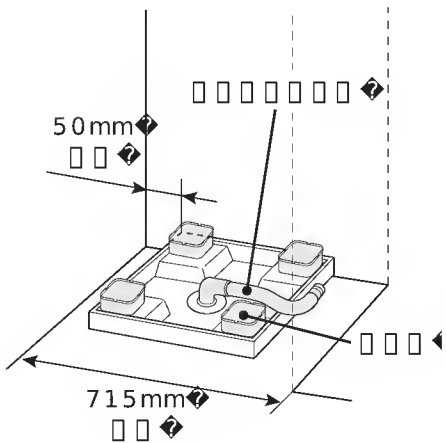
■ → P.11

( )  
 ● (b) (a) 7 mm  
 ● 7 mm 2



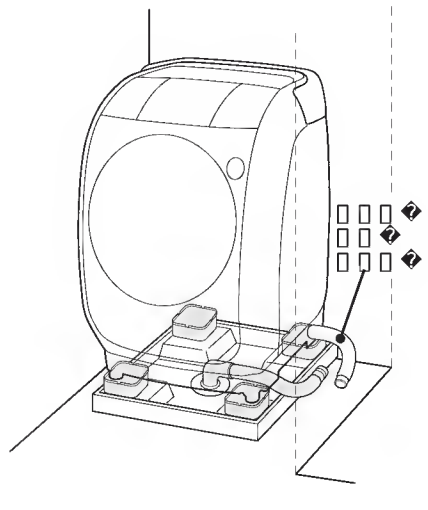
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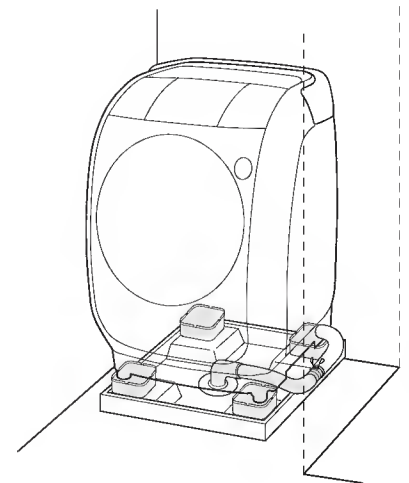
3

4



5

● → P.12





**F**

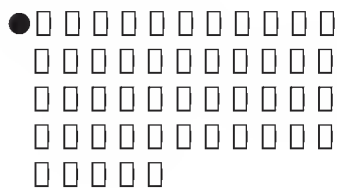
780mm 50mm

770mm

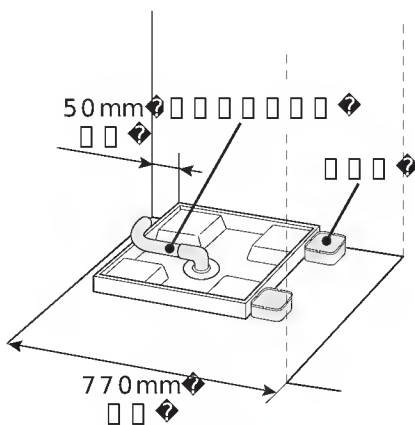
**HO-BD3** (3,465) (4)

→ P.11

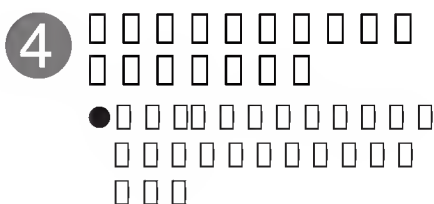
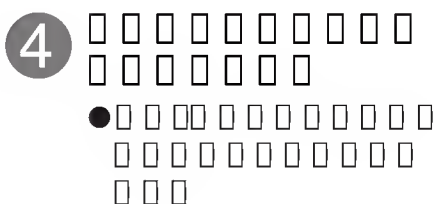
**1**



**2**



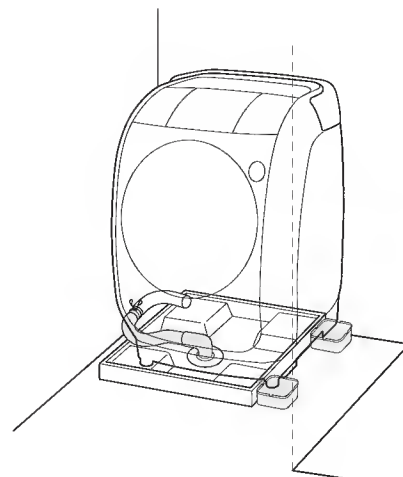
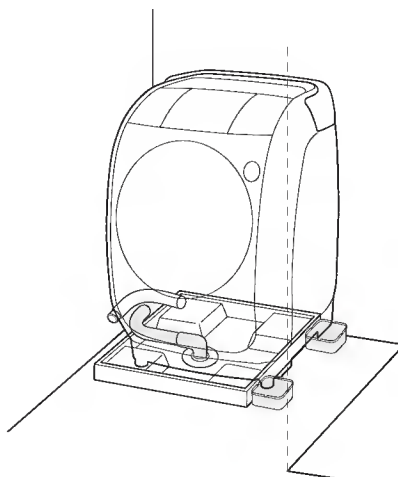
**3**



**5**



→ P.12





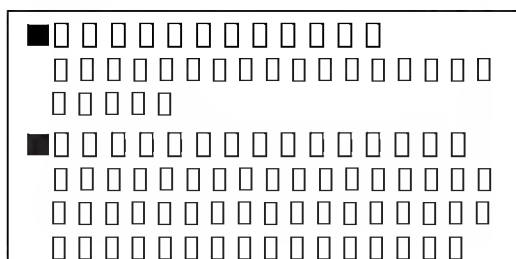
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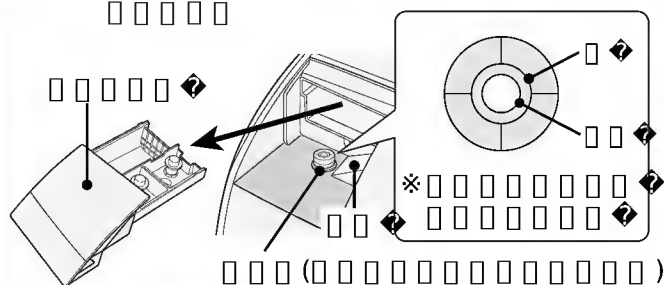
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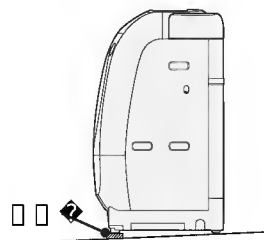
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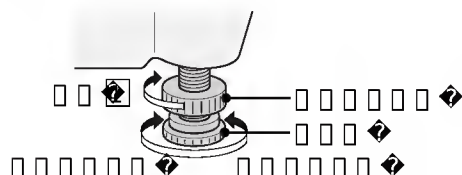
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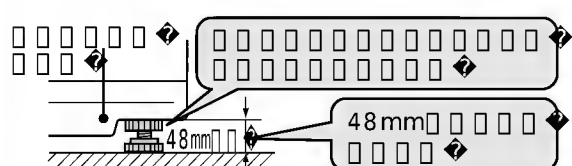
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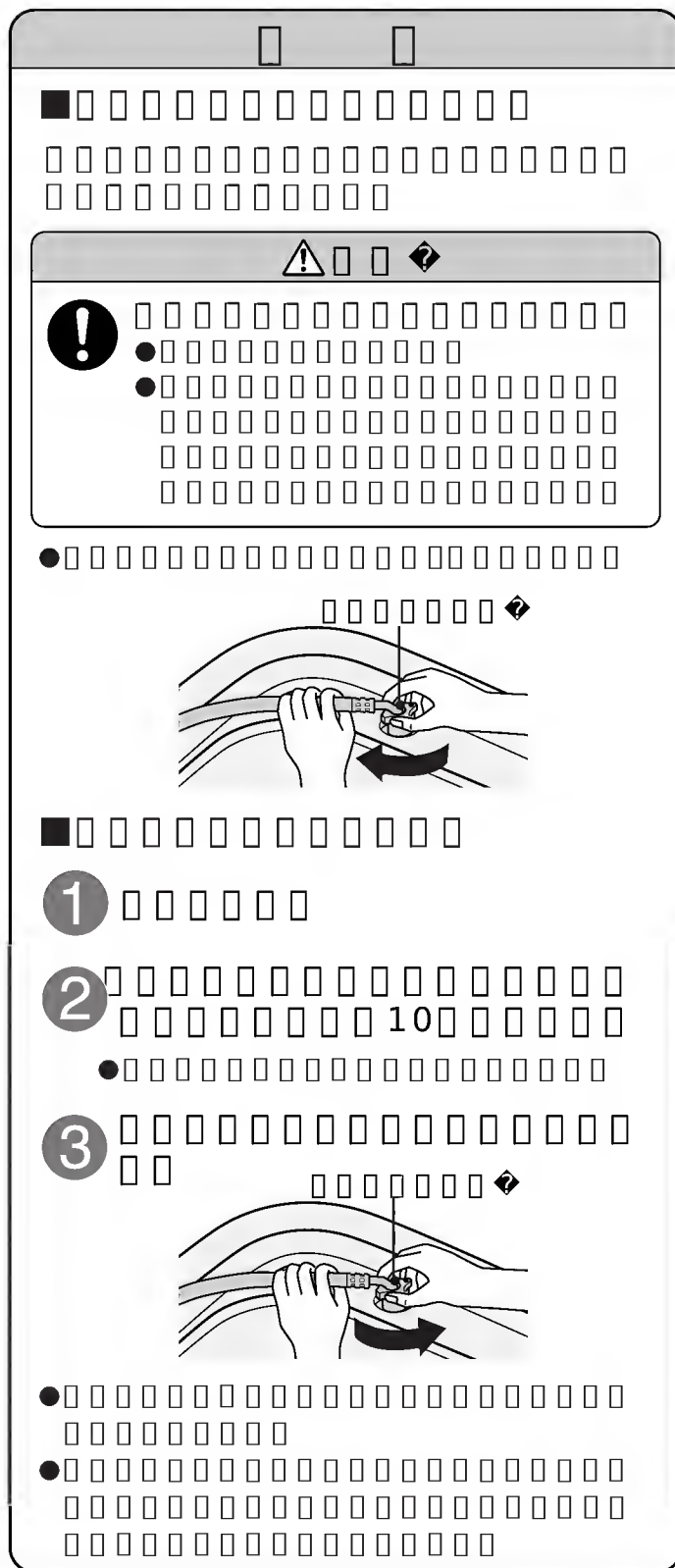
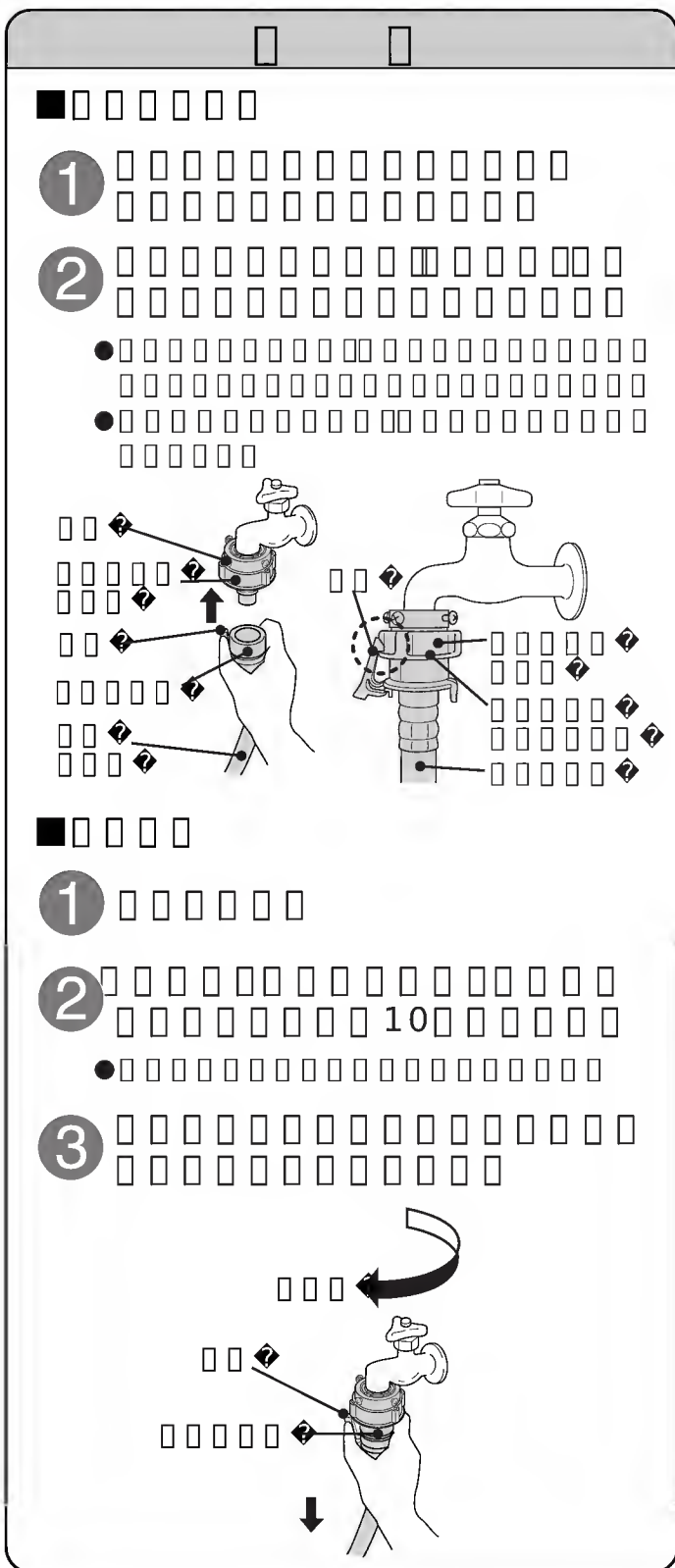
● 14mm



2











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1m	KW-S451-618
2m	KW-S451-619
3m	KW-S451-620

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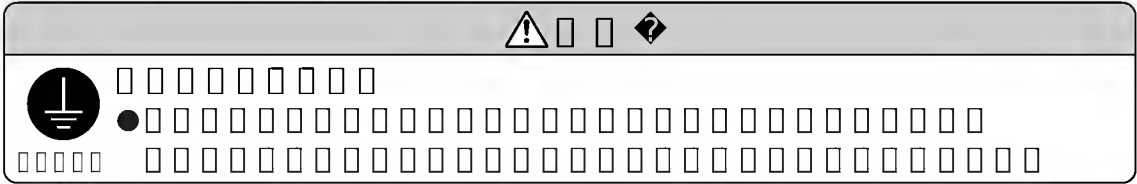
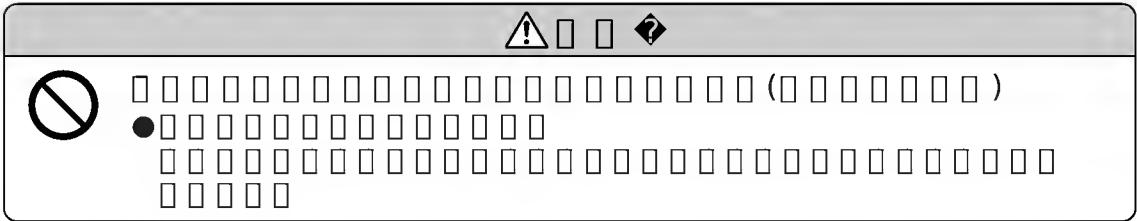
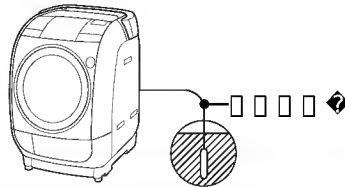




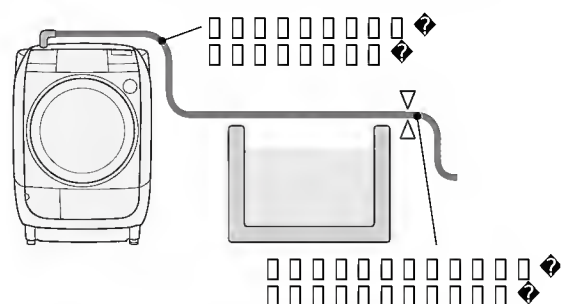
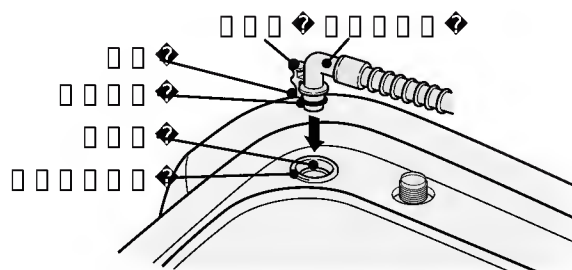
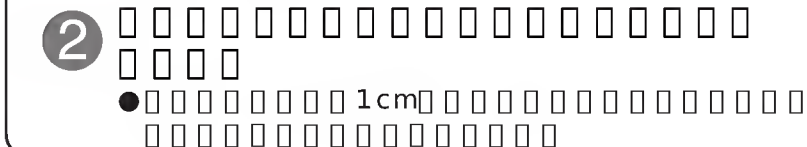
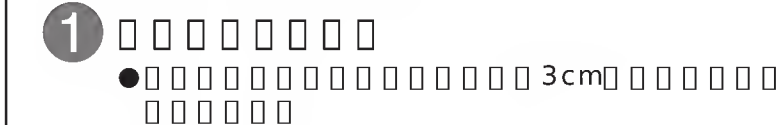
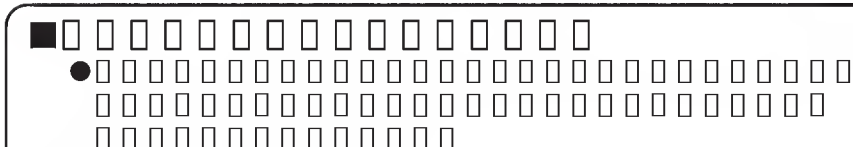
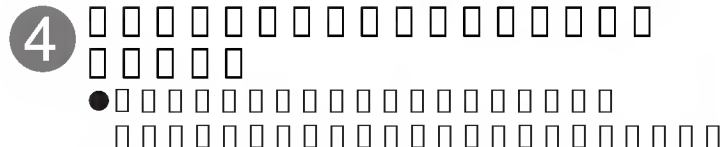
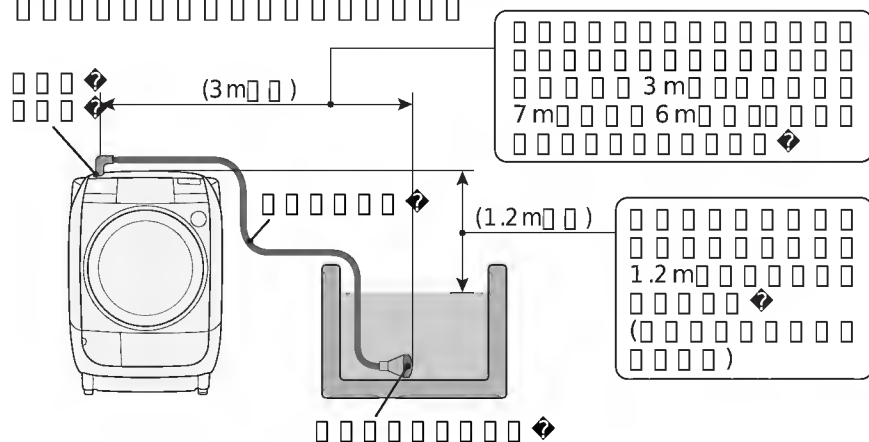
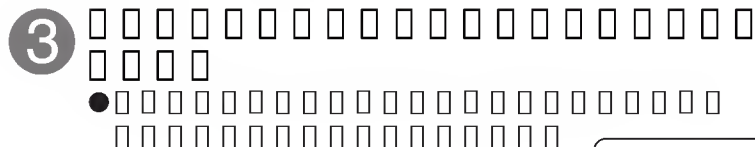
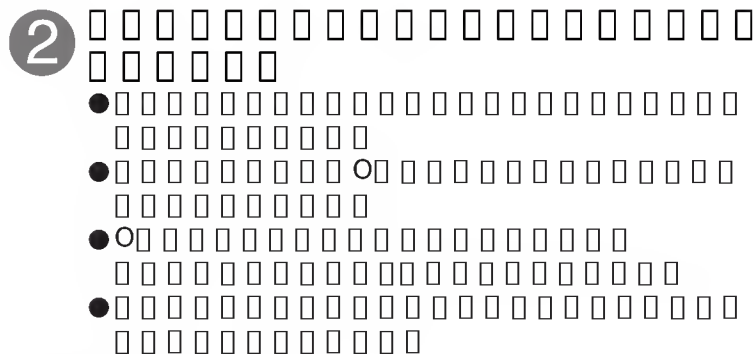
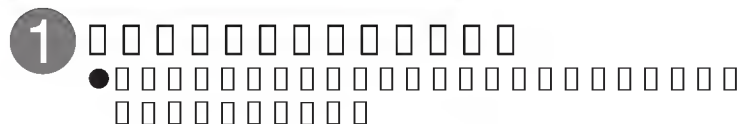
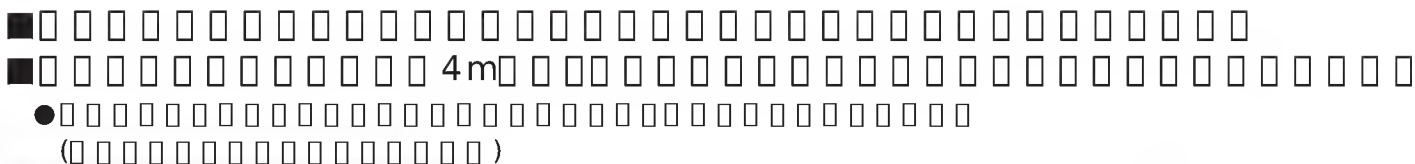

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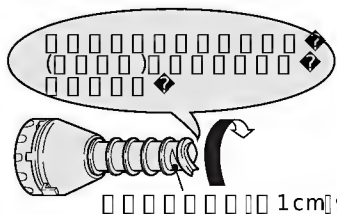
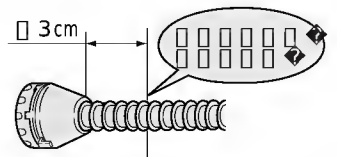
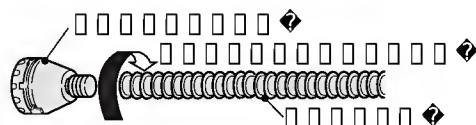
  




 NW-6SD-031

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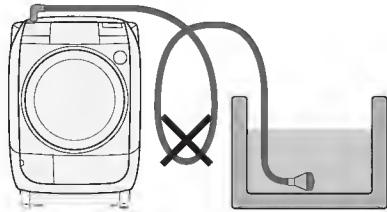


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 7m □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □  
 ( □ □ □ □ NW-7P5-045  
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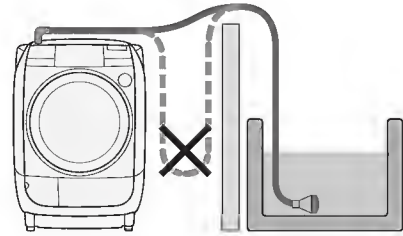




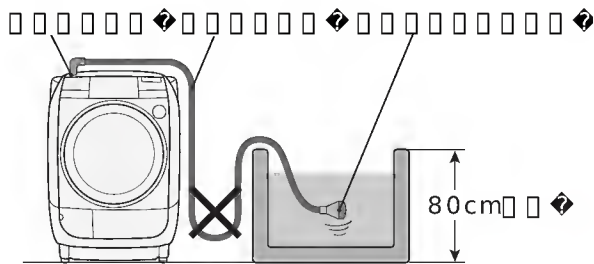
1. Connect the drain hose to the drain pump.  
 2. Do not connect the drain hose to the drain pump.  
 3. Do not connect the drain hose to the drain pump.



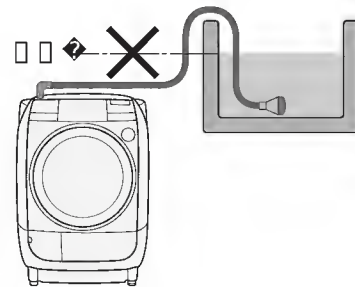
4. Do not connect the drain hose to the drain pump.  
 5. Do not connect the drain hose to the drain pump.  
 6. Do not connect the drain hose to the drain pump.



7. Do not connect the drain hose to the drain pump.  
 8. Do not connect the drain hose to the drain pump.  
 9. Do not connect the drain hose to the drain pump.  
 10. Do not connect the drain hose to the drain pump.



11. Do not connect the drain hose to the drain pump.  
 12. Do not connect the drain hose to the drain pump.  
 13. Do not connect the drain hose to the drain pump.

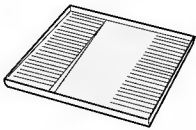
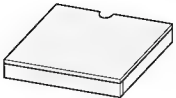
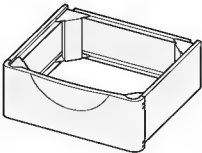
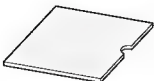

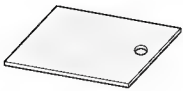
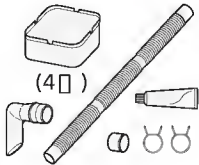
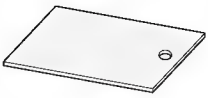

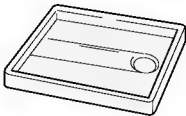
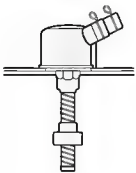
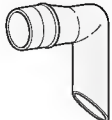
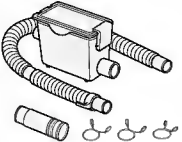




[illegible]



2010 1

<p>■ YT-1</p> <p>● 7,350 ( 7,000 )</p> 	<p>■ HSB-600*</p> <p>● 11,550 ( 11,000 )</p> 
<p>■ TR-BD1</p> <p>● 15,750 ( 15,000 )</p> 	<p>■ HSB-630*</p> <p>● 8,400 ( 8,000 )</p> 
<p>■ 83cm</p> <p>BD-V3200L-044</p> <p>● 1,155 ( 1,100 )</p> 	<p>■ HSB-790*</p> <p>● 8,400 ( 8,000 )</p> 
<p>■ HO-BD3</p> <p>3,465 ( 3,300 )</p> 	<p>■ HSB-890*</p> <p>● 8,400 ( 8,000 )</p> 
<p>■ GO-BD2</p> <p>2,100 ( 2,000 )</p>  <p>(4 )</p>	<p>■ TP-780</p> <p>● 12,600 ( 12,000 )</p> 
<p>■ YT-T1</p> <p>● 4,200 ( 4,000 )</p> 	<p>■ L</p> <p>BD-V2100L-062</p> <p>● 525 ( 500 )</p> 
<p>■ WLB-2</p> <p>80cm</p> <p>● 3,570 ( 3,400 )</p> 	

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